

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

COMPLETELY KNOWN

Application Number	
Filing Date	
First Named Inventor	De Francesco et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	IT0002PCA

Sheet	2	of	2
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OTHER NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
RH		Al et al., Expression and characterization of the NS5B (RNA-dependent RNA polymerase) gene of hepatitis C virus, Hepatology, Vol. 22, No. 4 Pt. 2, pp 331A, 1995.
		Tomei et al., NS3 is a serine protease required for processing of hepatitis C virus polyprotein, J. of Virology, Vol. 67, No. 7, pps 4017-4026, 1993.
		Bartenschlager et al., Kinetic and structural analyses of hepatitis C virus polyprotein processing, J. of Virology, Vol. 68, No. 8, pps 5045-5055, 1994.
		Lin et al., Hepatitis C virus NS3 serine proteinase trans-cleavage requirements and processing kinetics, J. of Virology, Vol. 68, No. 12, pps 8147-8157, 1994.
		Miller et al., Hepatitis C virus shares amino acid sequence similarity with pestiviruses and flaviviruses as well as members of two plant virus supergroups, Proc. Natl. Acad. Sci. USA, Vol. 87, pps 2057-2061, 1990.
		Behrens et al., Identification and properties of the RNA-dependent RNA polymerase of hepatitis C virus, The EMBO Journal, Vol. 15, No. 1, pps 12-22, 1996.
		Bartholomeusz et al., Use of a flavivirus RNA-dependent RNA polymerase assay to investigate the antiviral activity of selected compounds, Antiviral Research, Vol. 24, pps 341-350, 1994.
		Grun et al., Dissociation of NS5 from cell fractions containing west nile virus-specific polymerase activity, Journal of Virology, Vol. 61, No. 11, pps 3641-3644, 1987.
		Chu et al., Characterization of kunjin virus RNA-dependent RNA polymerase: reinitiation of synthesis in vitro, Virology, Vol. 157, pps 330-337, 1987.
		Grun et al., Characterization of west nile virus RNA-dependent RNA polymerase and cellular terminal adenylyl and uridylyl transferase in cell-free extracts, Journal of Virology, Vol. 60, No. 3, pps 1113-1124, 1986.
		Bartholomeusz et al., Synthesis of dengue virus RNA in vitro: initiation and the involvement of proteins NS3 and NS5, Arch Virol, Vol. 128, pps 111-121, 1993.
RH		Lohmann et al., Biochemical properties of hepatitis C virus NS5B RNA-dependent RNA polymerase and identification of amino acid sequence motifs essential for enzymatic activity, Journal of Virology, Vol. 71, No. 11, pps 8416-8428, 1997.

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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609.
Draw line through citation if not in conformance and not considered.
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